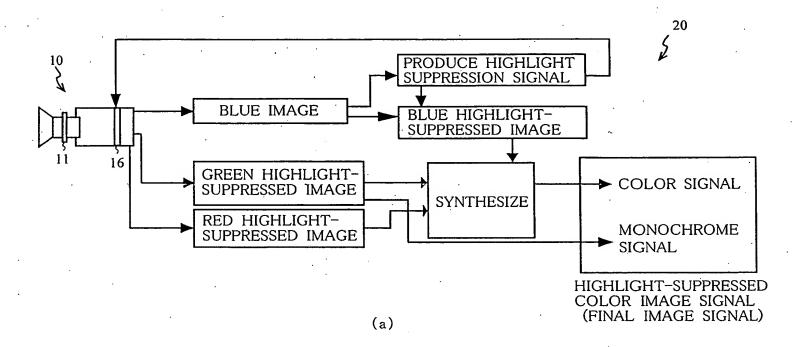
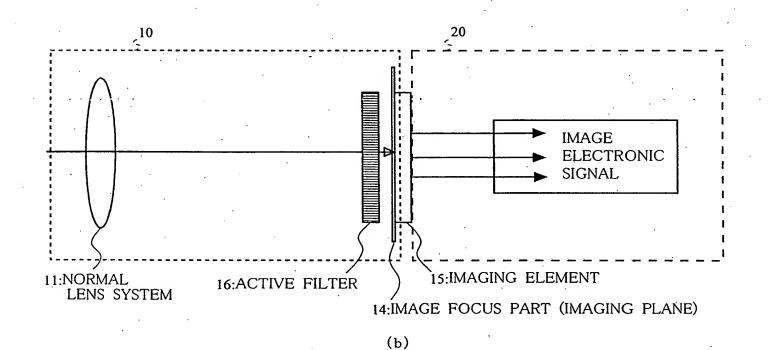
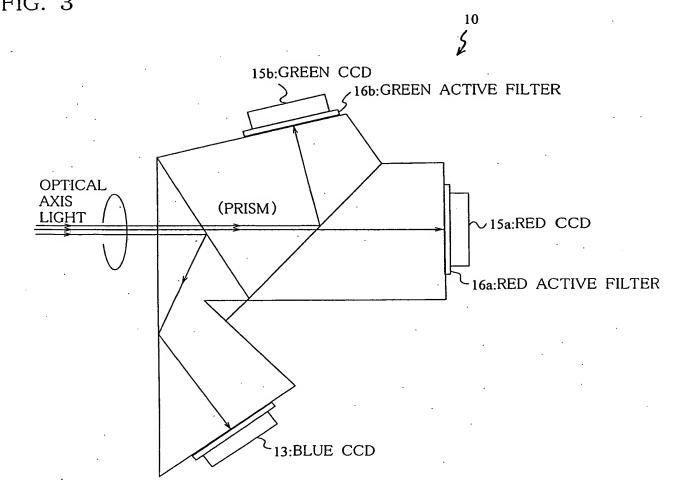
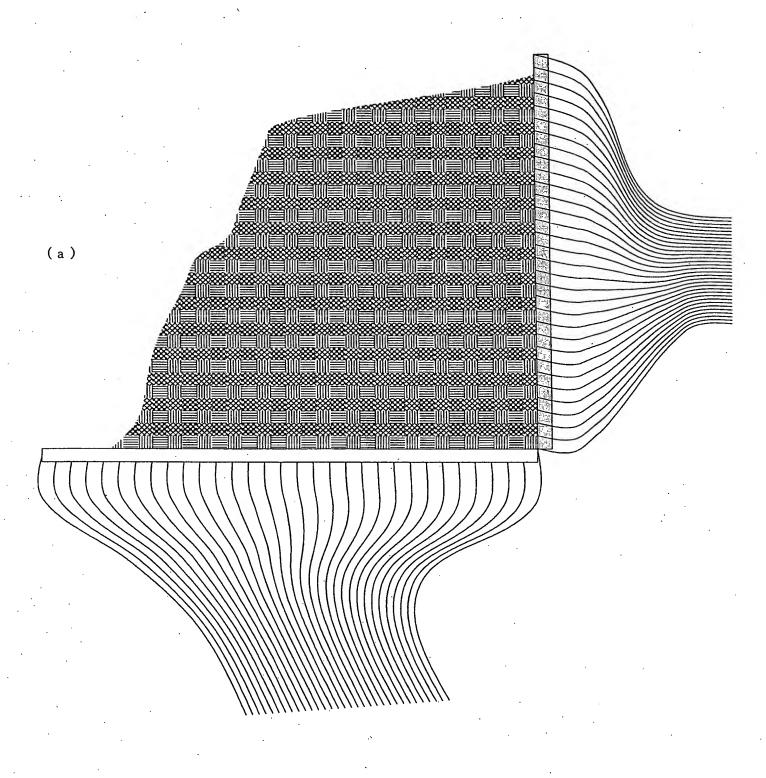


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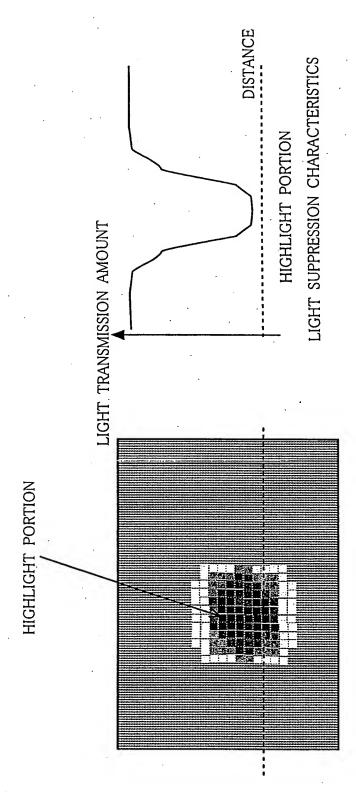




R-CHANNEL FILTE G-CHANNEL FILTER

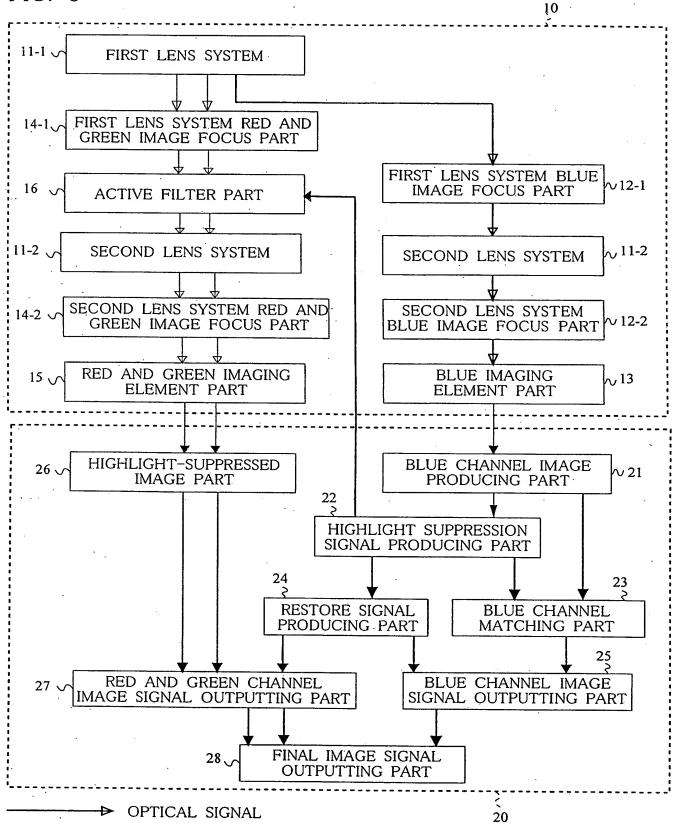
(b)

B-CHANNEL FILTER DEDICATED CHANNEL ND FILTER

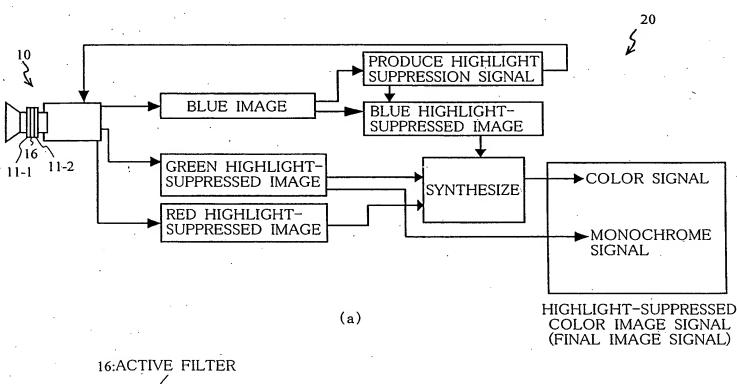


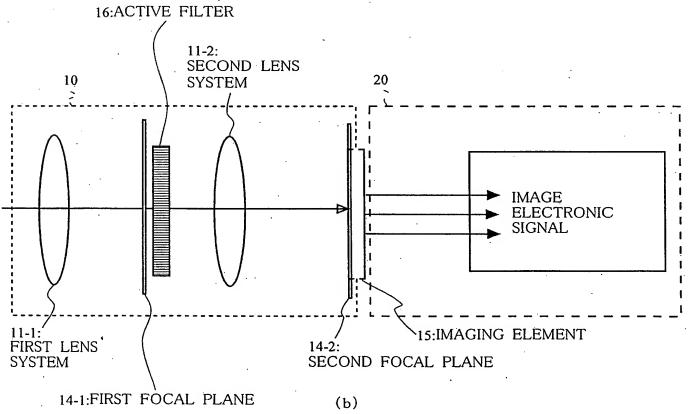
ACTIVE FILTER SURFACE

(P)

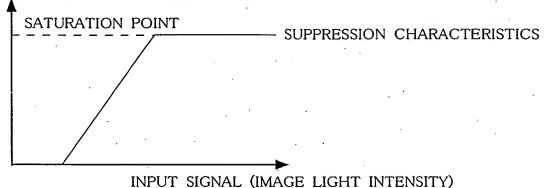


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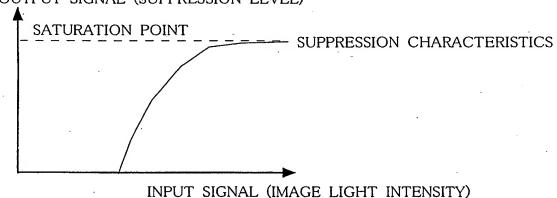




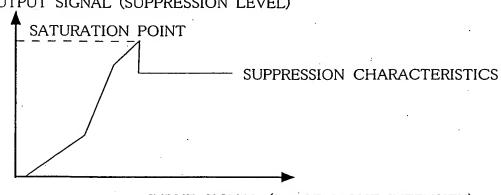
OUTPUT SIGNAL (SUPPRESSION LEVEL)



OUTPUT SIGNAL (SUPPRESSION LEVEL)

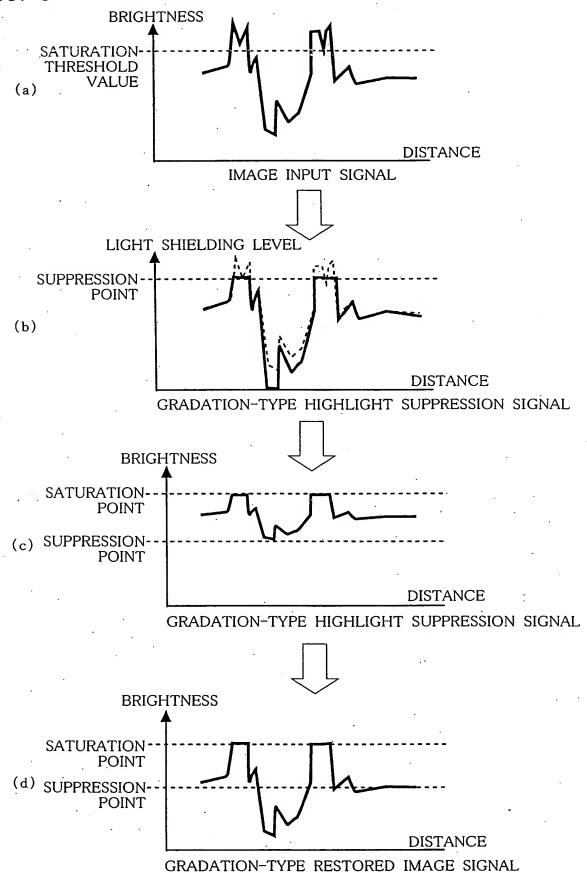


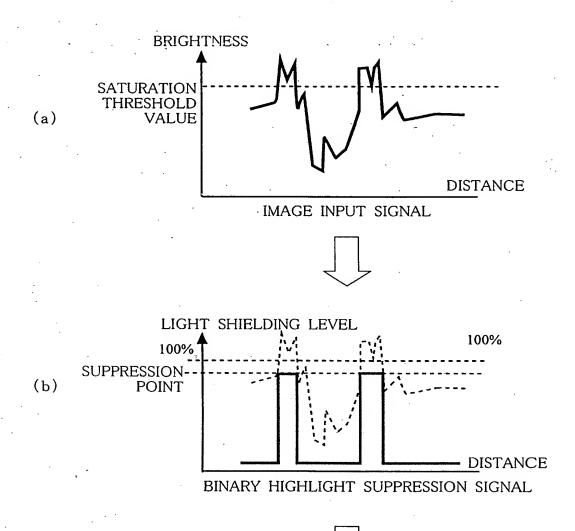
OUTPUT SIGNAL (SUPPRESSION LEVEL)

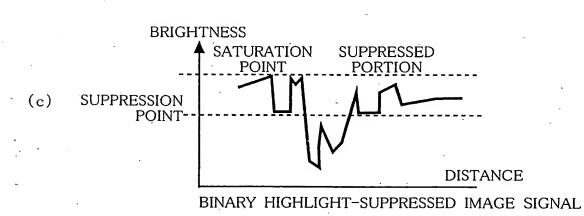


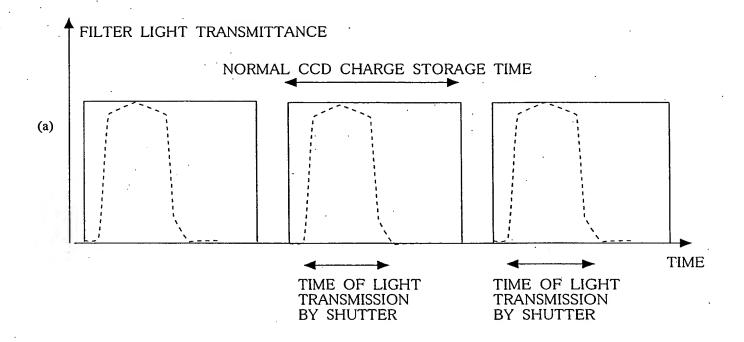
INPUT SIGNAL (IMAGE LIGHT INTENSITY)

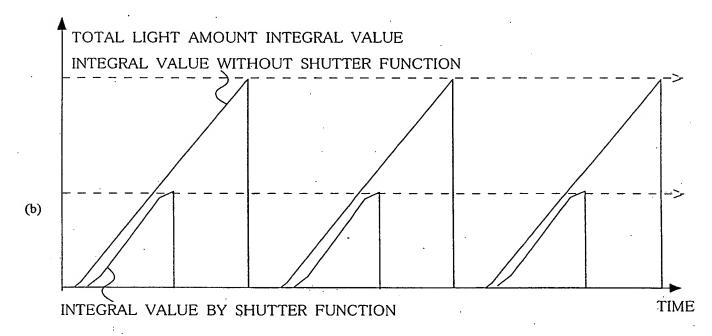
FIG. 9

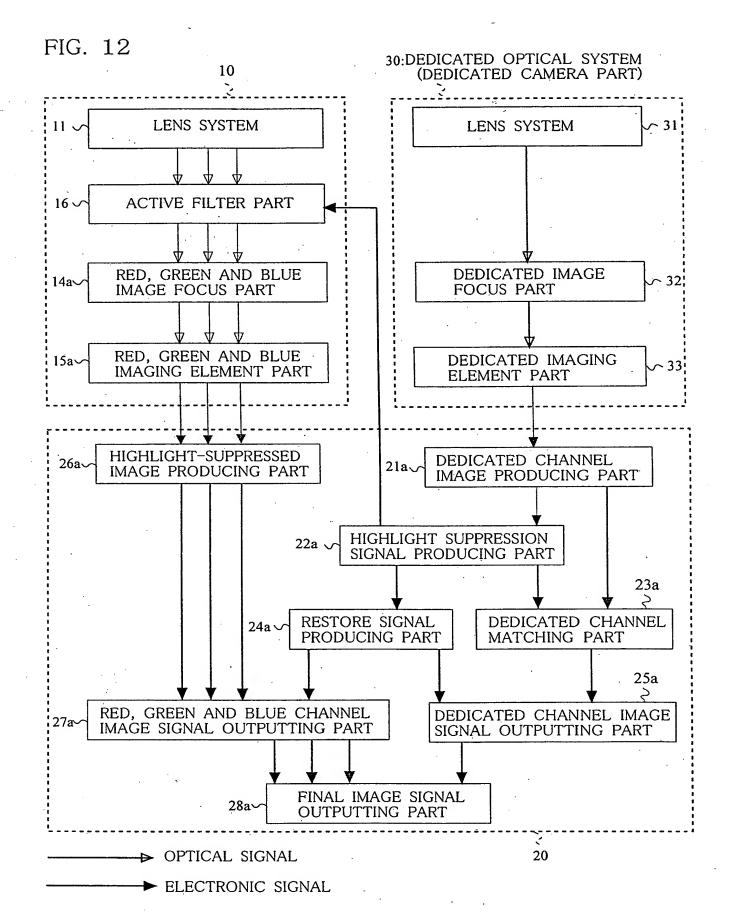


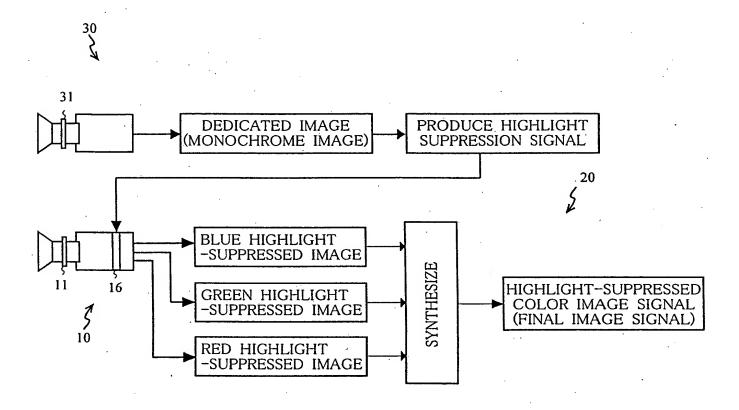


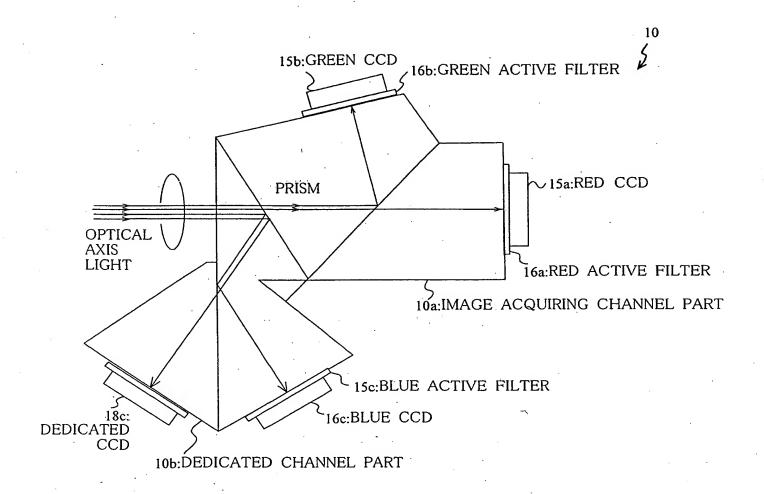


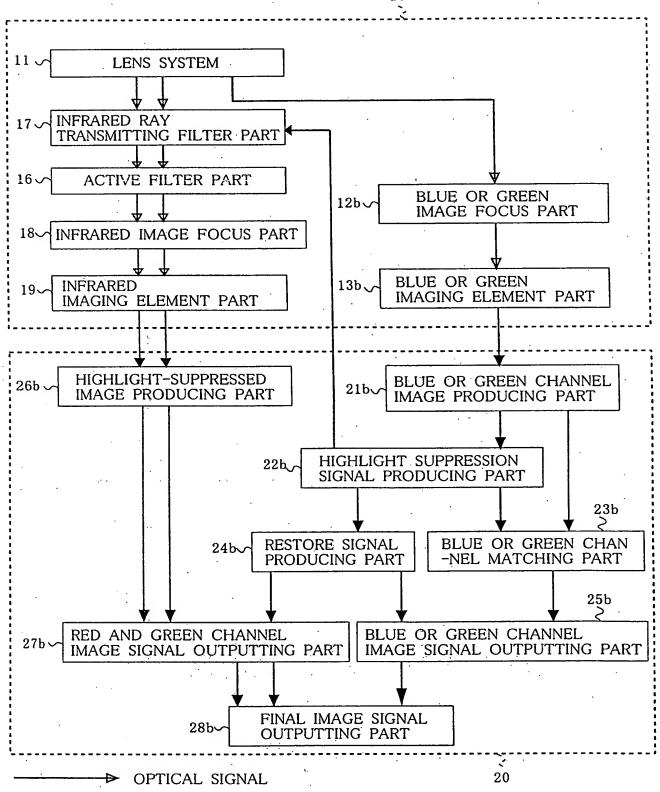












ELECTRONIC SIGNAL

